

Copyright © 2006 by John Wiley & Sons, Inc.

[illegible]

"We obviously aren't turning up the phone. We're speaking with people from the White House, the Canadian ambassador to our congressional delegation, and some of the leadership in the Canadian government. We have got to push to resolve this and it has to be swift. And, of course, we want it to be safely done as well. But it has to happen. We cannot let another minute go by unnecessarily because the border is too important to our economy, to our homeland security, and to us giving our countrymen the a tactical move."

"Well, let's never hear just a Canada issue, it's been hurting us in Michigan from day one. Every minute this goes on is lost wages and its damage to our businesses... hundreds of millions of dollars a day are being lost or Michiganians who are working simply want to show up to their job and they're not out of work right now. This is having a huge impact. And we are pushing on the Canadian government to resolve this swiftly and safely because every minute this goes on it's incredibly damaging to our economy and to our people."

"So what I have said to everyone I've talked to is if there is a role for Michigan to play to be helpful and quickly and safely resolve this, we're eager to know what that is and to jump on, but at this juncture, it is up to the Canadians to resolve this with the protesters."

The Andersons from *11/22* just pegged the bottom-line loss for working people was about \$100 in the automotive and transportation industry at \$20.1 billion this week due to the fiscal business. The Morgan December and Treasury releases that 16,000 companies of vehicles manufacturing industry, with \$20.1 billion in output, approximately \$10.1 billion from auto sales since January 2009 of the second half of 2009. The high-end Canada comes across the Andersons blog.

Figure 1: The Wigner function $W(q, p)$ of the state ψ at $t = 0$ and $t = 1$ for $\alpha = 0.1$ and $\beta = 0.1$. The state ψ is a Gaussian wave packet centered at $(q, p) = (0, 0)$ with width $\sigma = 0.1$.

DOI: 10.1002/anie.200500000

Related News

September 20, 2022: Native Women's Equal Pay Day

Shawonine, Z.A., Z.N.Z.: Ntombikayibisong, Uxay.

November 22, 2022: Adoption Day

November 18-24, 2022: *Academic Awareness Week*

Governor Whitmer Announces All-Genders Cutting Additional Assistance in November to Help Lower the Cost of Groceries Ahead of Thanksgiving

Received: 14.10.2023; Accepted: 20.10.2023

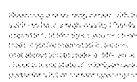
November 14-18, 2022: Grain Responder Safety Week

November 13-19, 2022: American Education Week

Submitted: 12/18, 2022; Photo Submission: 1/2/23.

November 11, 2023, Version 3.89

Follow us     

[illegible]

1. [Introduction](#)